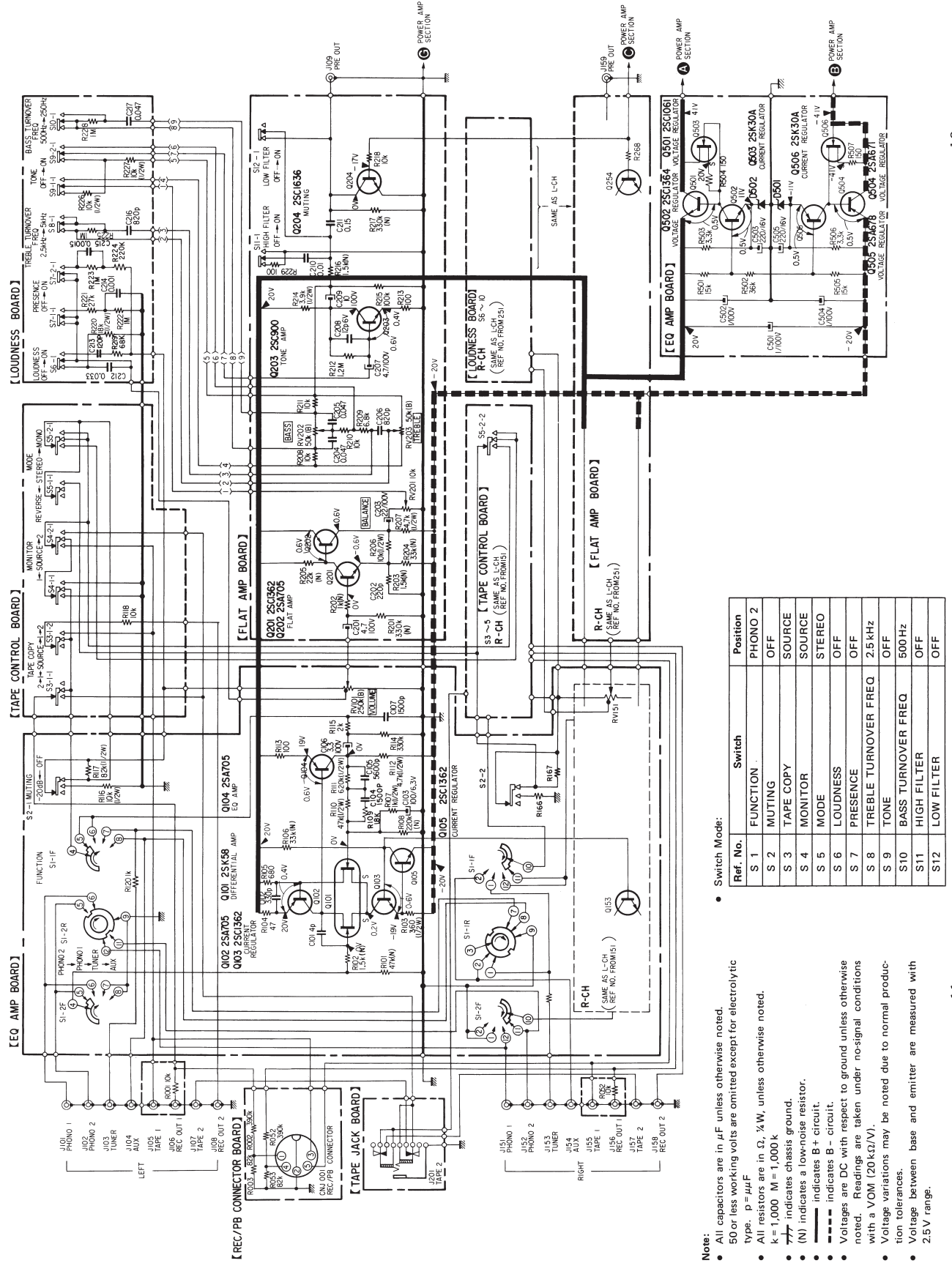


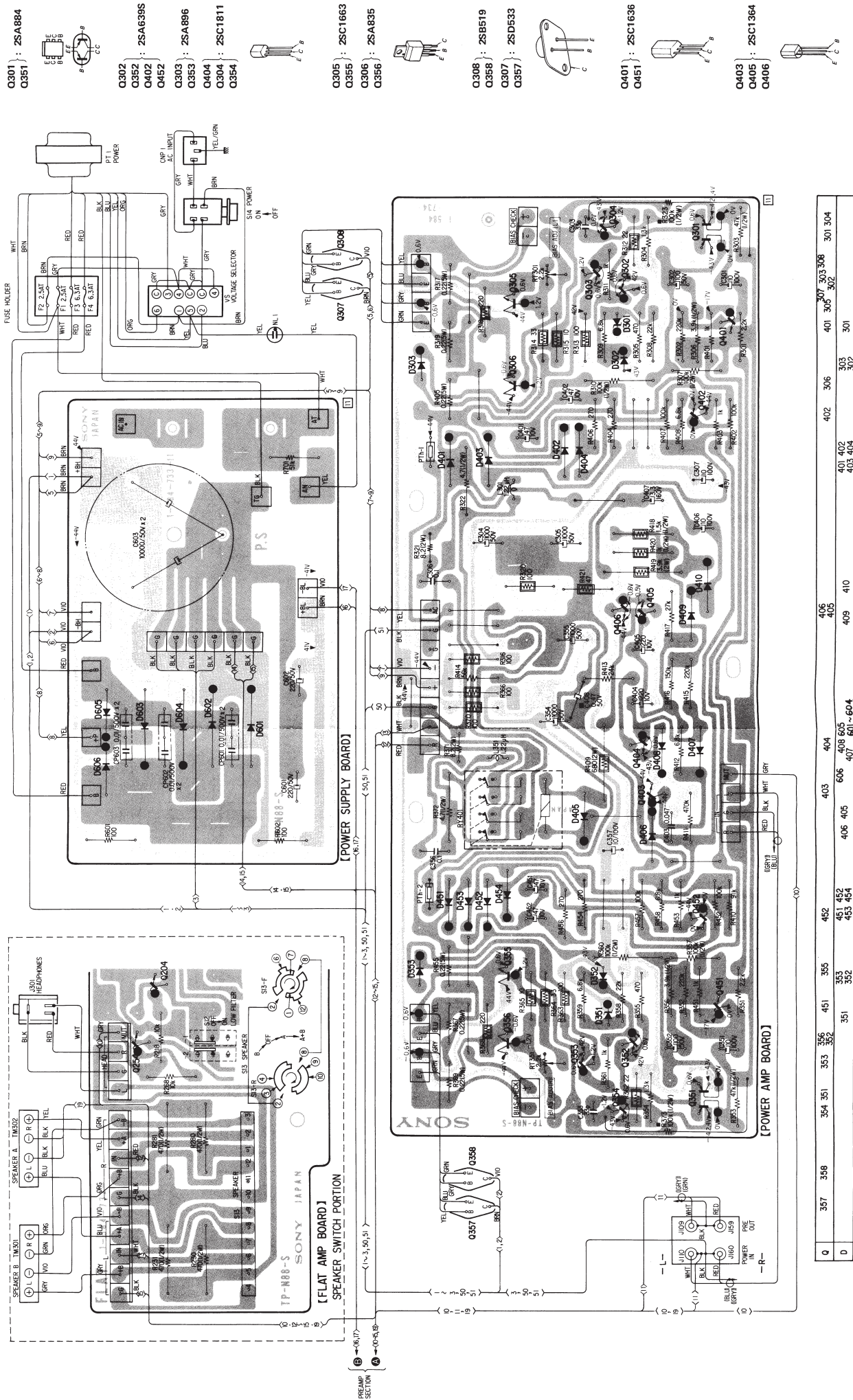
4-2. SCHEMATIC DIAGRAM — PREAMPLIFIER SECTION —



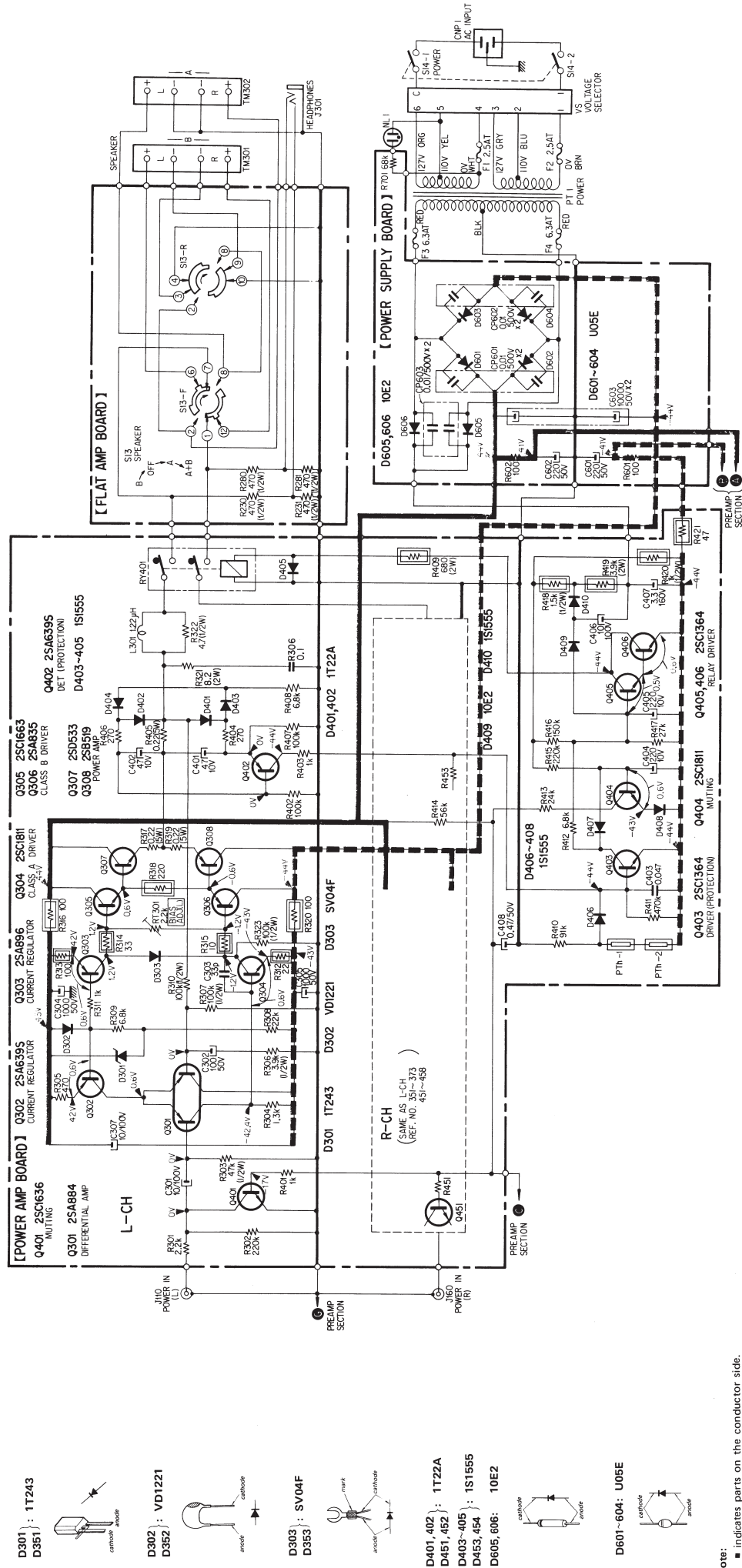
- Note:**
- All capacitors are in μF unless otherwise noted.
 - 50 or less working volts are omitted except for electrolytic type. $p = \mu\text{F}$
 - All resistors are in Ω , $\frac{1}{4}\text{W}$, unless otherwise noted.
 - $k = 1,000$ $M = 1,000,000$
 - --- indicates chassis ground.
 - --- indicates a low-noise resistor.
 - --- indicates B + circuit.
 - --- indicates B - circuit.
 - Volts are DC with respect to ground unless otherwise noted. Readings are taken under no-signal conditions with a VOM (20k Ω/V).
 - Voltage variations may be noted due to normal production tolerances.
 - Voltage between base and emitter are measured with 2.5V range.

4-3. MOUNTING DIAGRAM - POWER AMPLIFIER SECTION -

- Conductor Side -



4.4. SCHEMATIC DIAGRAM – POWER AMPLIFIER SECTION –



● — indicates lead wire connection on the conductor side.
○ — indicates lead wire connection through the component side.

Note:

- All capacitors are in μF unless otherwise noted.

50 or less working volts are omitted except for electrolytic

- Voltage variations may be noted due to normal production tolerances.
- Voltage between base and emitter are measured with 2.5V range.
- Switch Mode.

Ref. No.	Switch	Position
S13	SPEAKER	B
S14	POWER	OFF

-  indicates chassis ground.
- (N) indicates a low-noise resistor.
-  indicates B+ circuit.
-  indicates B- circuit.
- Voltages are DC with respect to ground unless otherwise noted. Readings are taken under no-signal conditions with a VOM (20 k Ω /V).